



NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 13-025]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration

ACTION: Notice of Availability of Inventions for Licensing

SUMMARY: Patent applications on the inventions listed below assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark Office, and are available for licensing.

DATE(S): (INSERT DATE OF PUBLICATION IN THE FEDERAL REGISTER).

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NASA Case No.: LEW-18889-1: High Speed Idle Engine Control Mode;

NASA Case No.: LEW-18629-1: Electrospray Collection of Lunar Dust;

NASA Case No.: LEW-18565-1: Catalytic Microtube Rocket Igniter;

NASA Case No.: LEW-18605-2: Dual-Mode Hybrid-Engine (DMH-Engine): A Next-Generation Electric Propulsion Thruster;

NASA Case No.: LEW-18919-1: Wireless controlled Chalcogenide Nanoionic Radio Frequency Switch;

NASA Case No.: LEW-18893-1: Novel Aerogel-Based Antennas (ABA) for Aerospace Applications;

NASA Case No.: LEW-18752-1: Large Strain Transparent Magneto-active Polymer
Nanocomposites.

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